

Proposed Specific Regulatory Level Chemical Causing Cancer: Glyphosate

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From: [Denise Willey](#)
To: [P65Public Comments](#)
Subject: Glyphosate NSRL
Date: Wednesday, June 07, 2017 8:38:02 AM

To Whom It May Concern,

There is a lot of scientific literature concluding that Glyphosate is a big risk to human and animal health as well as being destructive to the environment.

From the science that I have read it is my understanding that glyphosate acts as an antibiotic in the gut killing off the vital beneficial bacteria that keeps the gut in balance. Considering that 70% of the immune system resides in the the gut micro biome this is definitely cause for alarm.

The proposed level is 1100 micrograms No Significant Risk Level (NSRL) of glyphosate, an ingredient in RoundUp. Studies show 1100 micrograms daily to be far too high of an exposure level. In comparison, chemical 2,3,7,8-Tetrachlorodibenzo-p -dioxin (TCDD), also on the Prop 65 list ,has an NSRL Of .000005 micrograms per day. Because glyphosate has been shown to bioaccumulate and has been shown in [the parts per trillion](#), to increase the growth of breast cancer cells, the reality is that **there is no safe level of glyphosate exposure to humans, especially babies.**

As a mother and a cancer survivor who is very concerned about both the environment and what goes into our bodies I implore you to stop listening to Monsanto as a source for making decisions on the very chemicals that they profit from. That is putting the fox in charge of the hen house and we all suffer from such wanton disregard for our health and the health of the planet.

Sincerely,
Denise Willey

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